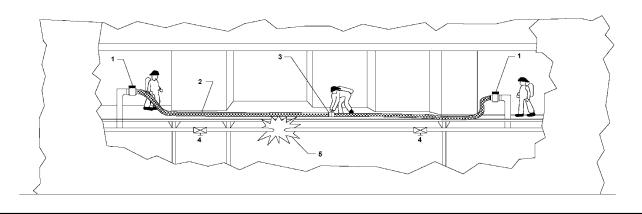
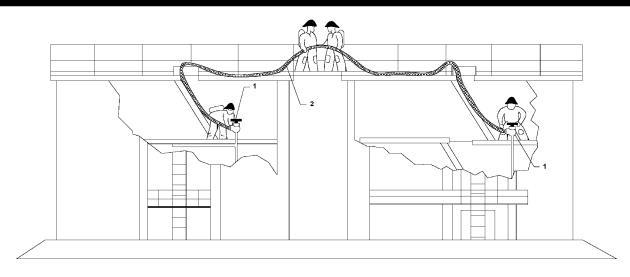
DAMAGE CONTROL LAYOUT SKETCHES

SECTION 14 - SYSTEM RESTORE/RECONFIGURE EVOLUTION

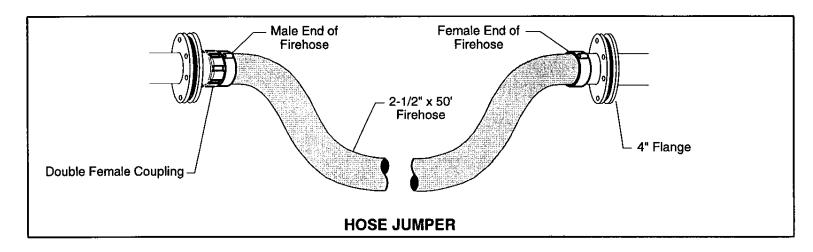
| SKETCH | TITLE OF SKETCH | |
|--------|--|------|
| NO. | | NO. |
| 001 | Providing Temporary Firemain Service Using Firehose Bypassing Damaged Firemain | 14-2 |
| 002 | Providing Temporary Firemain Service by Hose Jumping at Flanges | 14-3 |
| 003 | Pipe Jumper Evolution – Pipe Measuring Device | 14-4 |
| 004 | Pipe Jumper Evolution – PJHS KIT NO.1, Assembly/Installation | 14-5 |
| 005 | Pipe Jumper Evolution – PJHS KIT NO.1, Safety Gag Installation | 14-6 |
| 006 | Pipe Jumper Evolution – PJHS KIT NO.2, Assembly/Installation | 14-7 |

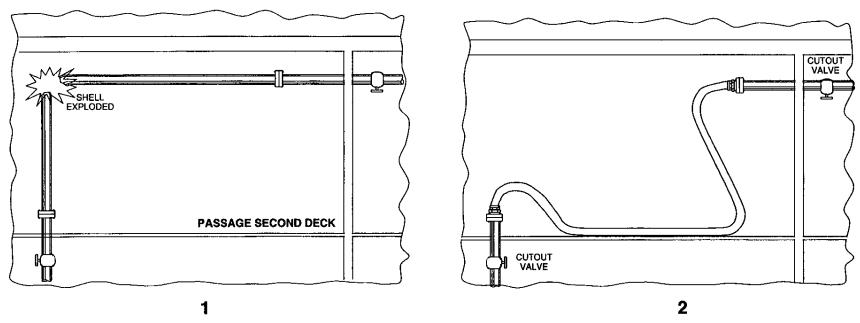




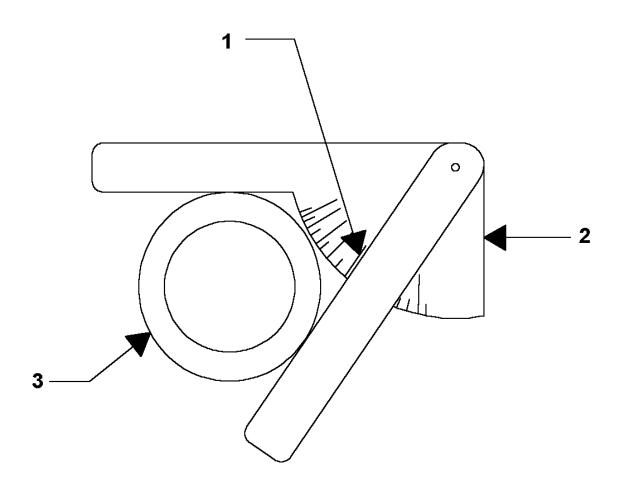
| 1 | 4 | FIRE PLUG |
|---|---|-------------------------------|
| 2 | 2 | 2-1/2" X 50' JUMPER HOSE LINE |
| 3 | 1 | 2-1/2" DOUBLE FEMALE FITTING |
| 4 | 2 | CUTOUT VALVE (CLOSED) |
| 5 | 1 | RUPTURED FIREMAIN |

SYSTEM RESTORE/RECONFIGURE EVOLUTION - SKETCH #001 Providing Temporary Firemain Service Using Firehose Bypassing Damaged Firemain



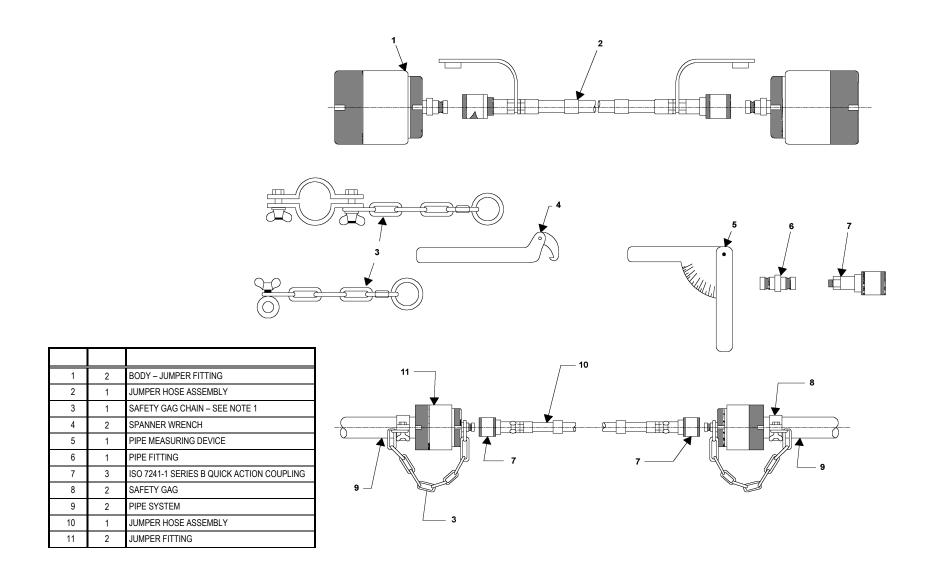


SYSTEM RESTORE/RECONFIGURE EVOLUTION - SKETCH #002 Providing Temporary Firemain Service by Hose Jumping at Flanges

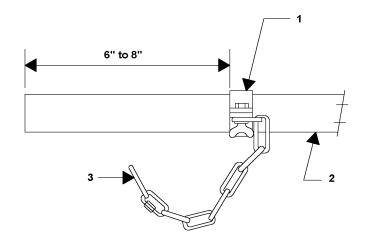


| 1 | READ PIPE SIZE ALONG THIS EDGE | |
|---|--------------------------------|--|
| 2 | PIPE MEASURING DEVICE | |
| 3 | PIPE | |

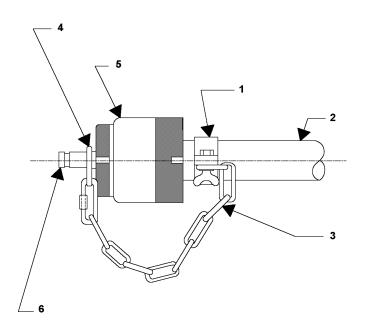
SYSTEM RESTORE/RECONFIGURE EVOLUTION - SKETCH #003
Pipe Jumper Evolution - Pipe Measuring Device



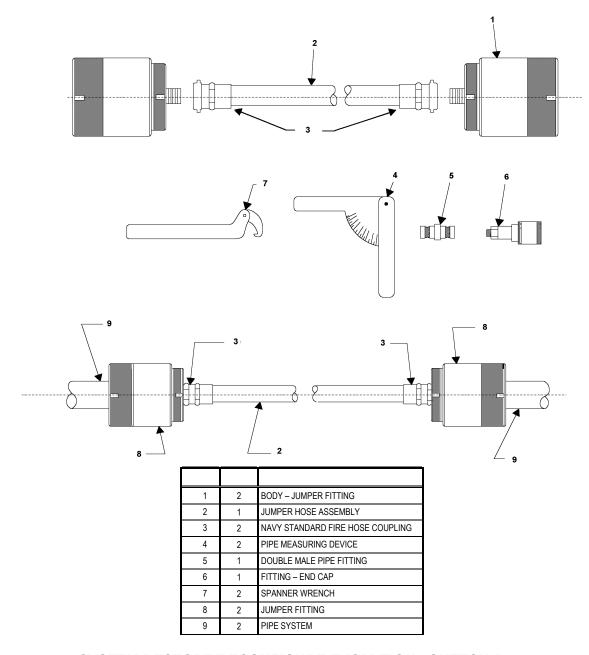
SYSTEM RESTORE/RECONFIGURE EVOLUTION - SKETCH #004 Pipe Jumper Evolution – PJHS KIT NO.1, Assembly/Installation



| 1 | 2 | SAFETY GAG |
|---|---|----------------------------|
| 2 | 2 | PIPE |
| 3 | 2 | SAFETY GAG CHAIN |
| 4 | 1 | SAFETY GAG CHAIN RING |
| 5 | 1 | JUMPER FITTING |
| 6 | 1 | MALE QUICK CONNECT FITTING |



SYSTEM RESTORE/RECONFIGURE EVOLUTION - SKETCH #005 Pipe Jumper Evolution – PJHS KIT NO.1, Safety Gag Installation



SYSTEM RESTORE/RECONFIGURE EVOLUTION - SKETCH #006 Pipe Jumper Evolution - PJHS KIT NO.2, Assembly/Installation